




# TIME - DAY 4

Analogue to digital - 24 hour



# STARTER

Match the times.

|  |   |  |
|--|---|--|
| 04:10  | 20:53   | 13:04  |
|  |  |  |
| 01:04  | 08:53   | 16:10  |

Match the times.

04:10

20:53

13:04



STARTER



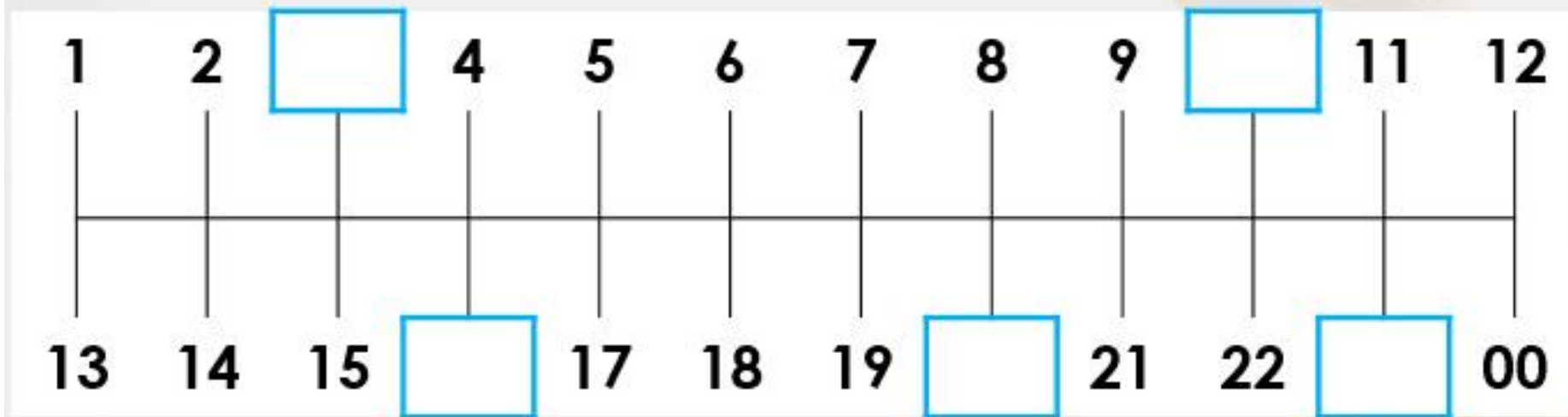
01:04

08:53

16:10

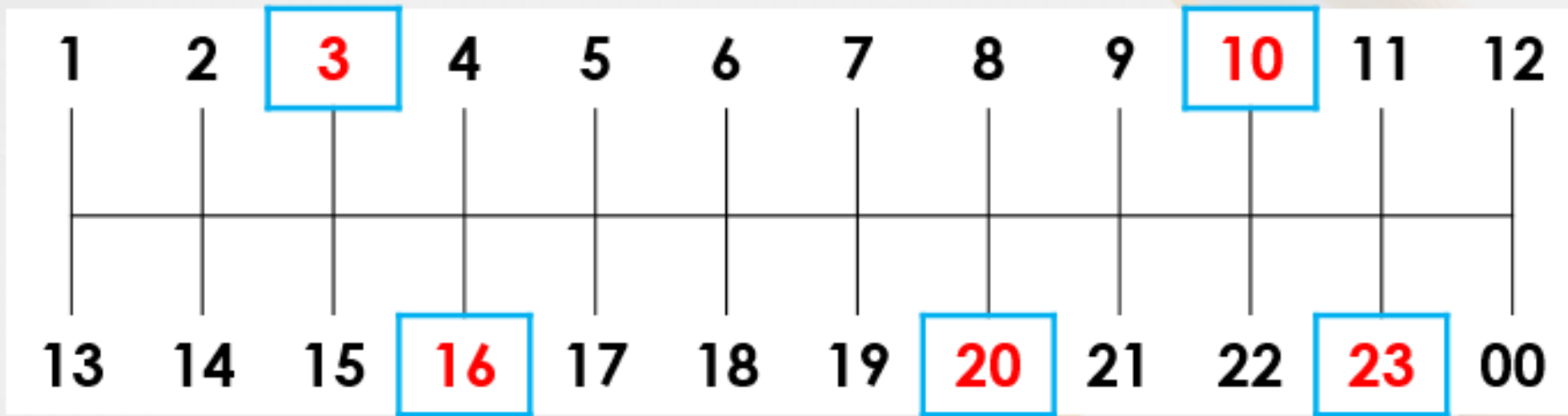
# FLUENCY

Fill in the gaps on this 24-hour number line.



# FLUENCY

Fill in the gaps on this 24-hour number line.



# FLUENCY

Which 24-hour time matches the time on the analogue clock?



03:05

15:25

14:25

15:05

## FLUENCY

Which 24-hour time matches the time on the analogue clock?



03:05

15:25

14:25

15:05



# FLUENCY

If a clock shows this time, the time could be 17:40.

True or false?





# FLUENCY

If a clock shows this time, the time could be 17:40.

True or false?



**True**

# FLUENCY

**Look at this clock. Write the 24-hour time it would match in the morning and the evening.**



# FLUENCY

Look at this clock. Write the 24-hour time it would match in the morning and the evening.

morning

**08:40**



evening

**20:40**

# PROBLEM SOLVING

**The town hall clock is analogue. It chimes every hour.**

**Billy looks at the time on his smartwatch.**



**If Billy waits until the next time the town hall clock chimes, how many chimes will he hear? Explain why.**

# PROBLEM SOLVING

The town hall clock is analogue. It chimes every hour.

Billy looks at the time on his smartwatch.



If Billy waits until the next time the town hall clock chimes, how many chimes will he hear? Explain why.

**9 chimes.**

**The next hour will be 21:00, which is 9pm, so he will hear 9 chimes.**



## REASONING

Maddie and Sian were supposed to be at the restaurant at 19:25.  
Here are the times they arrived.



Maddie



Sian

Who arrived on time? Who arrived late?

# REASONING

Maddie and Sian were supposed to be at the restaurant at 19:25.  
Here are the times they arrived.



Maddie



Sian

Who arrived on time? Who arrived late?

**Maddie arrived on time.**

**Sian arrived 20 minutes late.**



# REASONING

The school clock is stuck.

Holly

10:55

22:55

Mira

10:55

20:55

Dan

11:55

23:55



Explain who has correctly guessed the two times the clock could be showing.

# REASONING

The school clock is stuck.

Holly

10:55

22:55

Mira

10:55

20:55

Dan

11:55

23:55



Explain who has correctly guessed the two times the clock could be showing.

**Holly is correct because both her digital times are five to eleven on an analogue clock.**